

FINAL REPORT

CERTIFICATE No.: 28039



Boral Cement Limited
ABN 62 008 528 523
Taylor Avenue New Berrima NSW 2577
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T +61 2 4860 2222

TEST CERTIFICATE OF: Maldon Daily Despatch Environment
PRODUCED AT: Boral Cement Limited Maldon
TESTED AT: Boral Cement QA Laboratory
SAMPLE IDENTIFICATION: MDDNM2600694
DATE DESPATCHED: 2/03/2026

PROPERTY	REQUIREMENTS OF AS 3582.2	RESULT
LOI (AS 3583.3)		-0.5 %
MgO (AS 2350.2)	≤ 15.0 %	5.7 %
Al ₂ O ₃ (AS 2350.2)	≤ 18.0 %	13.3 %
Fe ₂ O ₃ (AS 2350.2) expressed as FeO *		0.7 % 0.6 %
Mn ₂ O ₃ (AS 2350.2) expressed as MnO *		0.4 % 0.3 %
Total Alkali (AS 2350.2)		0.4 %
Cl (AS 2350.2)	≤ 0.1 %	< 0.01 %
Fineness passing 45µm sieve (AS 3583.1)		98 %
Fineness Index (AS/NZS 2350.8)		400 m ² /kg

REMARKS

Sampling not carried out by laboratory. Samples tested as received and results only relate to the item tested.

* NATA accreditation does not cover the performance of this service.



Accredited for compliance with ISO/IEC 17025 - Testing

Melody Mancenido
Technical Services Manager



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Boral Construction Materials
Materials Technical Services

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boral.com.au

TEST REPORT – MILLED SLAG

CLIENT: BORAL CEMENT – MALDON CEMENT

FILE NO: 50/26

ADDRESS: Maldon Bridge Road, Maldon, NSW 2571

REQUEST NO: 123235

LAB SAMPLE NO: 335124

SOURCE OF SAMPLE: Maldon

DATE RECEIVED: 05/03/2026

SAMPLE IDENTIFICATION: Enviroment ID # MDDNM2600694 - w/e 07/03/2026 - Date sampled: 02/03/2026

IDENTIFICATION OF CEMENT USED: Boral Cement SL Berrima Ref. 2022

TEST METHOD: AS 3583: Methods of test for supplementary cementitious materials for use with Portland cement

PROPERTY	TEST METHOD	RESULT	DATE TESTED
Relative density	AS 3583.5	2.91	25/03/2026
Relative water requirement	AS 3583.6	99%	26/03/2026
Relative strength 7 days (accelerated)	AS 3583.6	115%	02/04/2026
Relative strength 28 days (standard)	AS 3583.6	113%	23/04/2026

Note:

- Sample supplied by the client and tested as received.

Approved signatory

28/04/2026

Sam El-Hamawi

CEM123235.SE.1

Date

Serial no.



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Test results in this Test Report relate only to the samples tested.

NATA Accredited Laboratory
Number: 547



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TEST REPORT

CLIENT: Boral Cement Maldon
Maldon Bridge Road, Maldon, NSW 2571.

FILE No:50/26

PROJECT: Testing of Enviroment Sample from Maldon.

REQUEST No: 123235

TEST PROCEDURE: AS 3583.14 - 1991 – Determination of Insoluble Residue.
AS 3583.8 – Determination of Sulfuric Anhydride content

Laboratory Sample No.: 335124
Date Sampled: 02.03.26
Date Received: 05.03.26
Date Tested : 22.04.26 to 27.04.26
Sample Description: Enviroment
ID # MDDNM2600694

Field No.: 1

TEST RESULTS:

Insoluble Residue (%) 0.6
Sulphate as SO₃ (m/m %) 1.4

Note:

- Sample was provided by the Client and tested as received.

Approved signatory

Otilia Costache

Date

29.04.2026

Serial no.

CHEM123235.OC.1





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TEST REPORT

CLIENT: BORAL CEMENT – MALDON CEMENT
Maldon Bridge Road, Maldon, NSW 2571.

FILE No.:50 / 26

PROJECT: Testing of Enviroment Sample from Maldon.

REQUEST No.: 123235

TEST PROCEDURE: AS 3583.7 – Determination of Sulfide Sulfur content

Laboratory Sample No.: 335124
Date Sampled: 02.03.26
Date Received: 05.03.26
Date Tested: 22.04.26
Sample Description: Enviroment
ID # MDDNM2600694
Field No.: 1

TEST RESULTS:

Sulfide Sulfur as S (%) 0.12

- Sample was provided by the Client and tested as received.
- Test results in this test report relate only to the sample tested.
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Otilia Costache
29.04.2026